Index to Volume 305

AUTHORS

Abolnik IZ, Lossos IS, Gillis D, Breuer R. Primary Spontaneous Pneumothorax in Men., 305(5):297–303.

Adelman B. *See* Schmitt BP

Almodovar PI. *See* Krotoski WA

Altieri PI. *See* González-Fernández RA

Andriole VT. *See* Mani S

Azar ST, Melby JC. Hypothalamic-Pituitary-Adrenal Function in Non-AIDS Patients with Advanced HIV Infection., 305(5):321–325.

Badgett RG. *See* Diehl AK

Baker JR Jr. *See* Peele ME

Bao W. *See* Berenson GS

Baselski V. *See* Rumbak MJ

Batuman V. Lead Nephropathy, Gout, and Hypertension., 305(4):241–247.

Belenchia JM. *See* Rumbak MJ

Berenson GS, Dalferes E, Savage D, Webber LS, Bao W. Ambulatory Blood Pressure Measurements in Children and Young Adults Selected by High and Low Casual Blood Pressure Levels and Parental History of Hypertension: The Bogalusa Heart Study., 305(6):374–382.

Bissett JK, Wyeth RP, Matts JP, Johnson JW, the POSCH Group. Plasma Lipid Concentrations and Subsequent Coronary Occlusion After a First Myocardial Infarction., 305(3):139–144.

Breuer R. *See* Abolnik IZ

Brewer GJ, Yuzbasiyan-Gurkan V, Johnson V, Dick RD, Wang Y. Treatment of Wilson's Disease with Zinc XII: Dose Regimen Requirements., 305(4): 199–202.

Burman KD. *See* Peele ME

Burns MJ. *See* Hubbell FA

Burt T. *See* Inbar S

Camacho Z. *See* Merrill JM

Cameron GS. *See* Zemtsov A

Campbell-Thompson M, McGuigan JE. Canine Parietal Cell Binding by Antibodies to the Complementary Peptide of Somatostatin., 305(6):365–373.

Carr FE. *See* Peele ME

Champ JD. Azotemia Secondary to Enalapril and Diuretic Use and the Diagnosis of Renovascular Hypertension., 305(1): 25–27.

Cherian R. *See* Van Veldhuizen PJ

Clayman MD. *See* Krieble BF

Clements BC. *See* Krotoski WA

Corin WJ. *See* Li KS

Dalferes E. *See* Berenson GS

Dick RD. *See* Brewer GJ

Diehl AK, Westwick TJ, Badgett RG, Sugarek NJ, Todd KH. Clinical and Sociocultural Determinants of Gallstone Treatment., 305(6):383–386.

DiPette DJ. *See* Townsend RR

Dobbins JG. *See* Marshall GS

Dwyer T. *See* Van Veldhuizen PJ

Ezri MD. *See* Inbar S

Farmer PK. *See* Musey VC

Farrar WE. *See* Grieshop TJ

Feinglass J. *See* Lefevre F

Feldman SR, Trojanowska M, Smith EA, Leroy C. Differential Responses of Human Papillary and Reticular Fibroblasts to Growth Factors., 305(4):203–207.

Feman SS, Mericle RA, Reed GW, May JM, Workman RJ. Serum Angiotensin Converting Enzyme in Diabetic Patients., 305(5):280–284.

Ferdinand FD. *See* Li KS

Fernández-Martínez J. *See* González-Fernández RA

Figueroa JA, Yee D, McGuire WL. Prognostic Indicators in Early Breast Cancer., 305(3):176–182.

Fincher R-ME. Malignant Pericardial Effusion As the Initial Manifestation of Malignancy., 305(2):106–110.

Fine MJ. *See* Hubbell FA

Fleischman RA. Clinical Use of Hematopoietic Growth Factors., 305(4):248–274.

Frenkel EP. Gaucher Disease: A Heterogeneous Clinical Complex for Which Effective Enzyme Replacement Has Come of Age., 305(5):331–344.

Fukudo S, Tanaka A, Muranaka M, Sasaki M, Iwahashi S, Nomura T, Tashiro A, Hoshino A. Reversal of Severe Leukopenia by Granulocyte Colony-Stimulating Factor in Anorexia Nervosa., 305(5):314–317.

Gillis D. *See* Abolnik IZ

Gleason JR Jr, Golper TA. An Unexpected Intravenous Pyelogram Appearance in an Azotemic Patient., 305(2):103–105.

Glick MR. *See* Krieble BF

Goldstein S. *See* Musey VC

Golper TA. *See* Gleason JR Jr

González-Fernández RA, Altieri PI, Lugo JE, Fernández-Martínez J. Effects of Enalapril on Ventricular Volumes and Neurohumoral Status After Inferior Wall Myocardial Infarction., 305(4):216–221.

Goodhart P. *See* Lin RY

Greenberg SS. *See* Xie J

Greene JN, Herndon P, Nadler JP, Sandin RL. *Yersinia enterocolitica* Necrotizing Pneumonia in an Immunocompromised Patient., 305(3):171–173.

Gregorie EM. *See* Musio F

Gregory S. *See* Zemtsov A

Grieshop TJ, Yarbrough D III, Farrar WE. Phaeohyphomycosis Due to *Curvularia Lunata* Involving Skin and Subcutaneous Tissue After an Explosion at a Chemical Plant., 305(6):387–389.

Griffin JP. *See* Rumbak MJ

Hall K. *See* Prchal JT

Hardin JG. *See* Mukerji B

Hastings RC. *See* Krotoski WA

Hayashi H. *See* Yamakita N

Haynes J Jr, Kirkpatrick MB. The Acute Chest Syndrome of Sickle Cell Disease., 305(5):326–330.

Heck LW Jr. *See* Moreland LW

Herndon P. *See* Greene JN

Hilton CW. *See* Wisniewski TL

Horst E. *See* Latham BB

Hoshino A. *See* Fukudo S

Hubbell FA, Ziemba SE, Fine MJ, Burns MJ. The Value of Baseline Chest Radiograph Reports in the Care of Elderly Patients in an Emergency Department., 305(3):145–149.

Ida K. *See* Terashima S

Inbar S, Larson J, Burt T, Mafee M, Ezri MD. Nuclear Magnetic Resonance Imaging in a Patient with a Pacemaker., 305(3):174–175.

Iwahashi S. *See* Fukudo S

Jenkins T. *See* Musio F

Job CK. *See* Krotoski WA

Johnson JW. *See* Bissett JK

Johnson V. *See* Brewer GJ

Kahkonen MK. *See* Krotoski WA

Kaplan NM. The Promises and Perils of Treating the Elderly Hypertensive., 305(3):183–198.

Katoh S. *See* Terashima S

Kerley SW. *See* McGregor DH

Kerr HD. Potentiation of Warfarin by Fluconazole., 305(3):164–165.

Kilburn KH, Warshaw RH. Total Lung Capacity in Asbestosis: A Comparison of Radiographic and Body Plethysmographic Methods., 305(2):84–87.

Kinirons MT. Newer Agents for the Treatment of Malignant Hypercalcemia., 305(6):403–406.

Kirkpatrick MB. *See* Haynes J Jr

Kocheril AG. *See* Mani S

Kolodziej M. High-Dose Intravenous Immunoglobulin As Therapy for Thrombotic Thrombocytopenic Purpura., 305(2):101–102.

Kondoh M. *See* Terashima S

Koopman WJ. *See* Moreland LW

Krieble BF, Rudy DW, Glick MR, Clayman MD. Acyclovir Neurotoxicity and

Nephrotoxicity-The Role for Hemodialysis., 305(1):36–39.
Krotoski WA, Tomasz MPH, Mroczkowski TF, Rea TH, Almodovar PI, Clements BC, Neimes RE, Kahkonen MK, Job CK, Hastings RC. Lepromin Skin Testing in the Classification of Hansen's Disease in the United States., 305(1):18–24.
Kutlar A. *See* Prchal JT
Lacey SW. The Arts of War and Medicine: A Study in Symbiosis., 305(6):407–420.
Larson J. *See* Inbar S
Latham BB, Horst E, Nankin H, Lin T, Osterman J. Abnormal Thyroid Function Tests in a Patient and Two Normal Volunteers Treated with Salsalate., 305(2):111–113.
Laux LF. *See* Merrill JM
Lefevre F, Feinglass J, Yarnold PR, Martin GJ, Webster J. Use of the Rand Structured Implicit Review Instrument for Quality of Care Assessment., 305(4): 222–228.
Leroy C. *See* Feldman SR
Lieux TR. *See* Townsend RR
Li KS, Ferdinand FD, Tulenko TN, Corin WJ, Santamore WP. The Order of Dilator-Constrictor Administration Affects Stenotic Hemodynamic Responses., 305(6):354–364.
Lin RY, Goodhart P. The Role of Oral Candidiasis in Survival and Hospitalization Patterns: Analysis of an Inner City Hospital Human Immunodeficiency Virus/Acquired Immune Deficiency Syndrome Registry., 305(6):345–353.
Lin T. *See* Latham BB
Lossos IS. *See* Abolnik IZ
Lugo JE. *See* González-Fernández RA
Maekawa H. *See* Yamakita N
Mafee M. *See* Inbar S
Mani S, Kocheril AG, Andriole VT. Pentamidine and Polymorphic Ventricular Tachycardia Revisited., 305(4):236–240.
Marshall GS, Rabalais GP, Stewart JA, Dobbins JG. Cytomegalovirus Seroprevalence in Women Bearing Children in Jefferson County, Kentucky., 305(5): 292–296.
Martin GJ. *See* Lefevre F
Martin J. *See* Zemtsov A
Matts JP. *See* Bissett JK
Mattson DE. *See* Shetty KR
May JM. *See* Feman SS
McGregor DH, Kerley SW, McGregor MS. Gastric Angiolipoma with Chronic Hemorrhage and Severe Anemia., 305(4): 229–235.
McGregor MS. *See* McGregor DH
McGuigan JE. *See* Campbell-Thompson M
McGuire WL. *See* Figueroa JA
Melby JC. *See* Azar ST
Mericle RA. *See* Feman SS
Merrill JM, Camacho Z, Laux LF, Thornby JI, Vallbona C. Machiavellianism in Medical Students., 305(5):285–288.
Mihas AA, Tavassoli M. Ethanol Enhances Desialylation of Transferrin by Liver Endothelial Cells in the Rat., 305(1):12–17.
Mimran A. *See* Valentin J-P
Miura K. *See* Yamakita N
Moore PB. *See* Musey VC
Moreland LW, Heck LW Jr, Sullivan W, Pratt PW, Koopman WJ. New Approaches to the Therapy of Autoimmune Diseases: Rheumatoid Arthritis As a Paradigm., 305(1):40–51.
Morse EV. *See* Wisniewski TL
Mroczkowski TF. *See* Krotoski WA
Mukerji B, Hardin JG. Undifferentiated, Overlapping, and Mixed Connective Tissue Diseases., 305(2):114–119.
Muranaka M. *See* Fukudo S
Musey VC, Goldstein S, Farmer PK, Moore PB, Phillips LS. Differential Regulation of IGF-1 and IGF-Binding Protein-1 by Dietary Composition in Humans., 305(3):131–138.
Musio F, Older SA, Jenkins T, Gregorie EM. Cerebral Venous Thrombosis as a Manifestation of Acute Ulcerative Colitis., 305(1):28–35.
Nadler JP. *See* Greene JN
Nakahara Y. *See* Terashima S
Nankin H. *See* Latham BB
Neimes RE. *See* Krotoski WA
Nomura T. *See* Fukudo S
Older SA. *See* Musio F
Osterman J. *See* Latham BB
Peele ME, Carr FE, Baker JR Jr, Wartofsky L, Burman KD. TSH Beta Subunit Gene Expression in Human Lymphocytes., 305(1):1–7.
Phillips LS. *See* Musey VC
Podgor MJ. *See* Rodgers GP
POSCH Group, The. *See* Bissett JK
Pratt PW. *See* Moreland LW
Prchal JT, Kutlar A, Hall K, Robinson CA, Scott CW. Alpha G-Philadelphia, Beta O-Arab, and Beta C Globins Present in a Single Patient., 305(5):307–311.
Rabalais GP. *See* Marshall GS
Rault RM. Hyponatremia Associated with Nonsteroidal Antiinflammatory Drugs., 305(5):318–320.
Rea TH. *See* Krotoski WA
Reed GW. *See* Feman SS
Ribstein J. *See* Valentin J-P
Robinson CA. *See* Prchal JT
Rochester DF. Respiratory Muscles and Ventilatory Failure: 1993 Perspective., 305(6):394–402.
Rodgers GP, Walker EC, Podgor MJ. Is "Relative" Hypertension a Risk Factor for Vaso-occlusive Complications in Sickle Cell Disease?., 305(3):150–156.
Rubin CD. Growth Hormone-Aging and Osteoporosis., 305(2):120–130.
Rudman D. *See* Shetty KR
Rudy DW. *See* Krieble BF
Rumbak MJ, Baselski V, Belenchia JM, Griffin JP. Acute Postoperative Respiratory Failure Caused by *Chlamydia Pneumoniae* and Diagnosed by Bronchoalveolar Lavage., 305(6):390–393.
Sadasivan R. *See* Van Veldhuizen PJ
Sakata S. *See* Yamakita N
Sandin RL. *See* Greene JN
Santamore WP. *See* Li KS
Sasaki M. *See* Fukudo S
Savage D. *See* Berenson GS
Schmitt BP, Adelman B. Heparin-associated Thrombocytopenia: A Critical Review and Pooled Analysis., 305(4):208–215.
Schmitt JK. Ibuprofen Fails to Increase Plasma Growth Hormone Levels in Humans., 305(5):289–291.
Schuster MW. Will Cytokines Alter the Treatment of Myelodysplastic Syndrome?., 305(2):72–78.
Scott CW. *See* Prchal JT
Shetty KR, Sutton CH, Mattson DE, Rudman D. Hyposomatomedinemia in Quadriplegic Men., 305(2):95–100.
Smith EA. *See* Feldman SR
Stadig B. *See* Zemtsov A
Steinberg MH. Effects of Iron Deficiency and the −88 C → T Mutation on HbA_2 Levels in β-Thalassemia., 305(5):312–313.
Stephens RL. *See* Van Veldhuizen PJ
Stewart JA. *See* Marshall GS
Sugarek NJ. *See* Diehl AK
Sullivan W. *See* Moreland LW
Summer WR. *See* Xie J
Sutton CH. *See* Shetty KR
Svec F. *See* Wisniewski TL
Tanaka A. *See* Fukudo S
Tashiro A. *See* Fukudo S
Tatsukawa H. *See* Terashima S
Tavassoli M. *See* Mihas AA
Terashima S, Katoh S, Tatsukawa H, Kondoh M, Nakahara Y, Ida K. Left Ventricular Apical Hypertrophy in Progressive Limb-Girdle Muscular Dystrophy., 305(3):166–170.
Thornby JI. *See* Merrill JM
Todd KH. *See* Diehl AK
Tomasz MPH. *See* Krotoski WA
Townsend RR, DiPette DJ, Lieux TR, Wolfe RR. The Role of the Renin-Angiotensin System in Insulin Sensitivity in Normotensive Subjects., 305(2):67–71.
Trojanowska M. *See* Feldman SR
Tulenko TN. *See* Li KS
Valentin J-P, Ribstein J, Mimran A. Tubular Site of the Natriuresis After Unilateral Nephrectomy in the Rat., 305(2):88–94.
Vallbona C. *See* Merrill JM
Van Veldhuizen PJ, Sadasivan R, Cherian R, Dwyer T, Stephens RL. p53 Expression in Incidental Prostatic Cancer., 305(5):275–279.
Walker EC. *See* Rodgers GP
Wang Y. *See* Brewer GJ
Wang Y. *See* Xie J
Warshaw RH. *See* Kilburn KH
Wartofsky L. *See* Peele ME
Webber LS. *See* Berenson GS
Webster J. *See* Lefevre F
Weissler JC. Tuberculosis-Immunopathogenesis and Therapy., 305(1):52–65.
Westwick TJ. *See* Diehl AK
Wisniewski TL, Hilton CW, Morse EV, Svec F. The Relationship of Serum DHEA-S and Cortisol Levels to Measures of Immune Function in Human Immu-

nodeficiency Virus-Related Illness., 305(2):79–83.
Wolfe RR. *See* Townsend RR
Workman RJ. *See* Feman SS
Wyeth RP. *See* Bissett JK
Xie J, Wang Y, Summer WR, Greenberg SS. Ouabain Enhances Basal Release of Nitric Oxide from Carotid Artery., 305(3): 157–163.
Yamakita N, Sakata S, Hayashi H, Maekawa H, Miura K. Silent Thyroiditis After Adrenalectomy in a Patient with Cushing's Syndrome., 305(5):304–306.
Yarbrough D III. *See* Grieshop TJ
Yarnold PR. *See* Lefevre F
Yee D. *See* Figueroa JA
Yuzbasiyan-Gurkan V. *See* Brewer GJ
Zemtsov A, Gregory S, Cameron GS, Stadig B, Martin J. Measurement of Phosphocreatine in Cutaneous Tissue by High Pressure Liquid Chromatography., 305(1):8–11.
Ziemba SE. *See* Hubbell FA

TITLES

Ambulatory Blood Pressure Measurements in Children and Young Adults Selected by High and Low Casual Blood Pressure Levels and Parental History of Hypertension: The Bogalusa Heart Study. Berenson GS, Dalferes E, Savage D, Webber LS, Bao W., 305(6):374–382.
Canine Parietal Cell Binding by Antibodies to the Complementary Peptide of Somatostatin. Campbell-Thompson M, McGuigan JE., 305(6): 365–373.
Clinical and Sociocultural Determinants of Gallstone Treatment. Diehl AK, Westwick TJ, Badgett RG, Sugarek NJ, Todd KH., 305(6):383–386.
Cytomegalovirus Seroprevalence in Women Bearing Children in Jefferson County, Kentucky. Marshall GS, Rabalais GP, Stewart JA, Dobbins JG., 305(5):292–296.
Differential Regulation of IGF-1 and IGF-Binding Protein-1 by Dietary Composition in Humans. Musey VC, Goldstein S, Farmer PK, Moore PB, Phillips LS., 305(3):131–138.
Differential Responses of Human Papillary and Reticular Fibroblasts to Growth Factors. Feldman SR, Trojanowska M, Smith EA, Leroy C., 305(4): 203–207.
Effects of Enalapril on Ventricular Volumes and Neurohumoral Status After Inferior Wall Myocardial Infarction. González-Fernández RA, Altieri PI, Lugo JE, Fernández-Martínez J., 305(4):216–221.
Ethanol Enhances Desialylation of Transferrin by Liver Endothelial Cells in the Rat. Mihas AA, Tavassoli M., 305(1):12–17.
Heparin-associated Thrombocytopenia: A Critical Review and Pooled Analysis. Schmitt BP, Adelman B., 305(4): 208–215.
Hyposomatomedinemia in Quadriplegic Men. Shetty KR, Sutton CH, Mattson DE, Rudman D., 305(2):95–100.
Ibuprofen Fails to Increase Plasma Growth Hormone Levels in Humans. Schmitt JK., 305(5):289–291.
Is "Relative" Hypertension a Risk Factor for Vaso-occlusive Complications in Sickle Cell Disease?. Rodgers GP, Walker EC, Podgor MJ., 305(3):150–156.
Lepromin Skin Testing in the Classification of Hansen's Disease in the United States. Krotoski WA, Tomasz MPH, Mroczkowski TF, Rea TH, Almodovar PI, Clements BC, Neimes RE, Kahkonen MK, Job CK, Hastings RC., 305(1):18–24.
Machiavellianism in Medical Students. Merrill JM, Camacho Z, Laux LF, Thornby JI, Vallbona C., 305(5):285–288.
Measurement of Phosphocreatine in Cutaneous Tissue by High Pressure Liquid Chromatography. Zemtsov A, Gregory S, Cameron GS, Stadig B, Martin J., 305(1):8–11.
Ouabain Enhances Basal Release of Nitric Oxide from Carotid Artery. Xie J, Wang Y, Summer WR, Greenberg SS., 305(3):157–163.
p53 Expression in Incidental Prostatic Cancer. Van Veldhuizen PJ, Sadasivan R, Cherian R, Dwyer T, Stephens RL., 305(5):275–279.
Plasma Lipid Concentrations and Subsequent Coronary Occlusion After a First Myocardial Infarction. Bissett JK, Wyeth RP, Matts JP, Johnson JW, the POSCH Group., 305(3):139–144.
Primary Spontaneous Pneumothorax in Men. Abolnik IZ, Lossos IS, Gillis D, Breuer R., 305(5):297–303.
Serum Angiotensin Converting Enzyme in Diabetic Patients. Feman SS, Mericle RA, Reed GW, May JM, Workman RJ., 305(5):280–284.
The Order of Dilator-Constrictor Administration Affects Stenotic Hemodynamic Responses. Li KS, Ferdinand FD, Tulenko TN, Corin WJ, Santamore WP., 305(6):354–364.
The Relationship of Serum DHEA-S and Cortisol Levels to Measures of Immune Function in Human Immunodeficiency Virus-Related Illness. Wisniewski TL, Hilton CW, Morse EV, Svec F., 305(2):79–83.
The Role of Oral Candidiasis in Survival and Hospitalization Patterns: Analysis of an Inner City Hospital Human Immunodeficiency Virus/Acquired Immune Deficiency Syndrome Registry. Lin RY, Goodhart P., 305(6):345–353.
The Role of the Renin-Angiotensin System in Insulin Sensitivity in Normotensive Subjects. Townsend RR, DiPette DJ, Lieux TR, Wolfe RR., 305(2):67–71.
The Value of Baseline Chest Radiograph Reports in the Care of Elderly Patients in an Emergency Department. Hubbell FA, Ziemba SE, Fine MJ, Burns MJ., 305(3):145–149.
Total Lung Capacity in Asbestosis: A Comparison of Radiographic and Body Plethysmographic Methods. Kilburn KH, Warshaw RH., 305(2):84–87.
Treatment of Wilson's Disease with Zinc XII: Dose Regimen Requirements. Brewer GJ, Yuzbasiyan-Gurkan V, Johnson V, Dick RD, Wang Y., 305(4): 199–202.
TSH Beta Subunit Gene Expression in Human Lymphocytes. Peele ME, Carr FE, Baker JR Jr, Wartofsky L, Burman KD., 305(1):1–7.
Tubular Site of the Natriuresis After Unilateral Nephrectomy in the Rat. Valentin J-P, Ribstein J, Mimran A., 305(2):88–94.
Use of the Rand Structured Implicit Review Instrument for Quality of Care Assessment. Lefevre F, Feinglass J, Yarnold PR, Martin GJ, Webster J., 305(4):222–228.
Will Cytokines Alter the Treatment of Myelodysplastic Syndrome?. Schuster MW., 305(2):72–78.

Case Reports

Abnormal Thyroid Function Tests in a Patient and Two Normal Volunteers Treated with Salsalate. Latham BB, Horst E, Nankin H, Lin T, Osterman J., 305(2):111–113.
Acute Postoperative Respiratory Failure Caused by *Chlamydia Pneumoniae* and Diagnosed by Bronchoalveolar Lavage. Rumbak MJ, Baselski V, Belenchia JM, Griffin JP., 305(6):390–393.
Acyclovir Neurotoxicity and Nephrotoxicity-The Role for Hemodialysis. Krieble BF, Rudy DW, Glick MR, Clayman MD., 305(1):36–39.
Alpha G-Philadelphia, Beta O-Arab, and Beta C Globins Present in a Single Patient. Prchal JT, Kutlar A, Hall K, Robinson CA, Scott CW., 305(5):307–311.
An Unexpected Intravenous Pyelogram Appearance in an Azotemic Patient. Gleason JR Jr, Golper TA., 305(2):103–105.
Azotemia Secondary to Enalapril and Diuretic Use and the Diagnosis of Renovascular Hypertension. Champ JD., 305(1):25–27.
Cerebral Venous Thrombosis as a Manifestation of Acute Ulcerative Colitis. Musio F, Older SA, Jenkins T, Gregorie EM., 305(1):28–35.
Effects of Iron Deficiency and the −88 C → T Mutation on HbA_2 Levels in β-Thalassemia. Steinberg MH., 305(5): 312–313.
Gastric Angiolipoma with Chronic Hemorrhage and Severe Anemia.

McGregor DH, Kerley SW, McGregor MS., 305(4):229–235.
High-Dose Intravenous Immunoglobulin As Therapy for Thrombotic Thrombocytopenic Purpura. Kolodziej M., 305(2):101–102.
Hyponatremia Associated with Nonsteroidal Antiinflammatory Drugs. Rault RM., 305(5):318–320.
Left Ventricular Apical Hypertrophy in Progressive Limb-Girdle Muscular Dystrophy. Terashima S, Katoh S, Tatsukawa H, Kondoh M, Nakahara Y, Ida K., 305(3):166–170.
Malignant Pericardial Effusion As the Initial Manifestation of Malignancy. Fincher R-ME., 305(2):106–110.
Nuclear Magnetic Resonance Imaging in a Patient with a Pacemaker. Inbar S, Larson J, Burt T, Mafee M, Ezri MD., 305(3):174–175.
Pentamidine and Polymorphic Ventricular Tachycardia Revisited. Mani S, Kocheril AG, Andriole VT., 305(4):236–240.
Phaeohyphomycosis Due to *Curvularia Lunata* Involving Skin and Subcutaneous Tissue After an Explosion at a Chemical Plant. Grieshop TJ, Yarbrough D III, Farrar WE., 305(6):387–389.
Potentiation of Warfarin by Fluconazole. Kerr HD., 305(3):164–165.
Reversal of Severe Leukopenia by Granulocyte Colony-Stimulating Factor in Anorexia Nervosa. Fukudo S, Tanaka A, Muranaka M, Sasaki M, Iwahashi S, Nomura T, Tashiro A, Hoshino A., 305(5):314–317.
Silent Thyroiditis After Adrenalectomy in a Patient with Cushing's Syndrome. Yamakita N, Sakata S, Hayashi H, Maekawa H, Miura K., 305(5):304–306.
***Yersinia enterocolitica* Necrotizing Pneumonia in an Immunocompromised Patient.** Greene JN, Herndon P, Nadler JP, Sandin RL., 305(3):171–173.

Rapid Communication
Hypothalamic-Pituitary-Adrenal Function in Non-AIDS Patients with Advanced HIV Infection. Azar ST, Melby JC., 305(5):321–325.

Reviews
Lead Nephropathy, Gout, and Hypertension. Batuman V., 305(4):241–247.
New Approaches to the Therapy of Autoimmune Diseases: Rheumatoid Arthritis As a Paradigm. Moreland LW, Heck LW Jr, Sullivan W, Pratt PW, Koopman WJ., 305(1):40–51.
Prognostic Indicators in Early Breast Cancer. Figueroa JA, Yee D, McGuire WL., 305(3):176–182.
Respiratory Muscles and Ventilatory Failure: 1993 Perspective. Rochester DF., 305(6):394–402.
The Acute Chest Syndrome of Sickle Cell Disease. Haynes J Jr, Kirkpatrick MB., 305(5):326–330.
Undifferentiated, Overlapping, and Mixed Connective Tissue Diseases. Mukerji B, Hardin JG., 305(2):114–119.

Southwestern Internal Medicine Conference
Clinical Use of Hematopoietic Growth Factors. Fleischman RA., 305(4):248–274.
Gaucher Disease: A Heterogeneous Clinical Complex for Which Effective Enzyme Replacement Has Come of Age. Frenkel EP., 305(5):331–344.
Growth Hormone-Aging and Osteoporosis. Rubin CD., 305(2):120–130.
The Arts of War and Medicine: A Study in Symbiosis. Lacey SW., 305(6):407–420.
The Promises and Perils of Treating the Elderly Hypertensive. Kaplan NM., 305(3):183–198.
Tuberculosis-Immunopathogenesis and Therapy. Weissler JC., 305(1):52–65.

Topics in Clinical Pharmacology
Newer Agents for the Treatment of Malignant Hypercalcemia. Kinirons MT., 305(6):403–406.

Key Indexing Terms

Acculturation, 305(6):383–386.
Acquired immune deficiency syndrome, 305(4):236–240.
ACTH, 305(5):321–325.
Active and resting blood pressure, 305(6):374–382.
Acute, 305(1):25–27.
Acute chest syndrome, 305(5):326–330.
Acute renal failure, 305(1):36–39.
Acute renal failure, 305(2):103–105.
Acute ulcerative colitis, 305(1):28–35.
Acyclovir, 305(1):36–39.
Adenopathy, 305(6):345–353.
Adrenal, 305(5):321–325.
Adrenal steroids, 305(2):79–83.
Adrenocorticotropin, 305(5):321–325.
Aging, 305(2):120–129.
Aging, 305(2):95–100.
AIDS, 305(5):321–325.
Airtrapping, 305(2):84–87.
Alcoholism, 305(1):12–17.
Anemia, 305(4):229–235.
Anemia, 305(5):307–311.
Anorexia nervosa, 305(5):314–317.
Anticopper medication, 305(4):199–202.
Antimetastatic and tumor suppressor genes, 305(3):176–182.
Antinuclear antibody, 305(2):114–119.
Anti-ribonucleoprotein, 305(2):114–119.
Atherosclerosis, 305(3):139–144.
Atrial appendectomy, 305(2):88–94.
Atrial natriuretic peptides, 305(2):88–94.
Attributional style, 305(5):285–288.
Autoimmune disease, 305(1):40–51.
AV block, 305(3):174–175.
Baseline, 305(3):145–149.
Biologic agents, 305(1):40–51.
Bladder rupture, 305(2):103–105.
Blood pressure load, 305(6):374–382.
Bone marrow hypoplasia, 305(5):314–317.
Bovine, 305(4):208–215.
Bradykinin, 305(3):157–163.
Bronchoalveolar lavage, 305(6):390–393.
Candia, 305(6):345–353.
Canine gastric mucosa, 305(6):365–373.
Carbohydrate, 305(3):131–138.
Career choice, 305(5):285–288.
Cathepsin D, 305(3):176–182.
CD_4-cells, 305(2):79–83.
Cell kinetics, 305(3):176–182.
Cerebral venous thrombosis, 305(1):28–35.
Chest radiographs, 305(3):145–149.
Chlamydia pneumoniae, 305(6):390–393.
Cholecystectomy, 305(6):383–386.
Cholelithiasis, 305(6):383–386.
Colony stimulating factors, 305(2):72–78.
Congenital infection, 305(5):292–296.
^{64}Copper, 305(4):199–202.
Copper balance, 305(4):199–202.
Coronary artery occlusion, 305(3):139–144.
Coronary artery spasm, 305(6):354–364.
Corticotropin-releasing hormone, 305(5):321–325.
Cortisol, 305(2):79–83.
Cortisol, 305(5):321–325.
C-peptide, 305(3):131–138.
CRH, 305(5):321–325.
Crystalluria, 305(1):36–39.
Curvularia lunata, 305(6):387–389.
Cushing's syndrome, 305(5):304–306.
Cutaneous neoplasms, 305(1):8–11.
Cytokine, 305(1):40–51.
Cytokine inhibitors, 305(1):40–51.
Cytokines, 305(2):72–78.
Cytomegalovirus, 305(5):292–296.
Daytime/nighttime blood pressure, 305(6):374–382.
Decision support techniques, 305(1):25–27.
Dehydroepiandrosterone-sulphate, 305(2):79–83.
Dependency, 305(2):95–100.
Diabetes mellitus, 305(5):280–284.
Diabetic retinopathy, 305(5):280–284.
Diarrhea, 305(6):407–420.
Diltiazem, 305(6):354–364.
Distal tubule, 305(2):88–94.
Drug-drug interaction, 305(3):164–165.
Dysentery, 305(6):407–420.
Dyspnea, 305(6):394–402.
Early hypertension, 305(6):374–382.
EDTA lead mobilization test, 305(4):241–247.
Efficacy, 305(3):145–149.
Enalapril, 305(1):25–27.
Enalapril, 305(2):67–71.
Enalapril, 305(4):216–221.
Endothelium-derived relaxing factor, 305(3):157–163.
Epigenetic effects, 305(3):150–156.
Equilibrium dialysis, 305(2):111–113.
Erythropoietin, 305(2):72–78.
Ethanol, 305(1):12–17.
Euglycemic clamp, 305(2):67–71.
Family history, 305(5):297–303.
Fat, 305(3):131–138.

Fibroblasts, 305(4):203–207.
Florence Nightingale, 305(6):407–420.
Fluconazole, 305(3):164–165.
Gallium etidronate pamidronate, 305(6):403–406.
Gas exchange, 305(6):394–402.
Gastric angiolipoma, 305(4):229–235.
Gastric hemorrhage, 305(4):229–235.
Gastrointestinal bleeding, 305(3):164–165.
Gaucher Disease, 305(5):331–344.
G-CSF, 305(2):72–78.
Gene, 305(1):1–7.
Globin gene, 305(5):312–313.
Glucocerebrosidase, 305(5):331–344.
Glucosylceramide, 305(5):331–344.
GM-CSF, 305(2):72–78.
Gout, 305(4):241–247.
Granulocyte colony-stimulating factor, 305(5):314–317.
Growth factors, 305(4):203–207.
Growth hormone, 305(2):120–129.
Growth hormone, 305(2):95–100.
Growth hormone, 305(5):289–291.
Hansen's disease, 305(1):18–24.
Heart failure, 305(4):216–221.
Heat shock proteins, 305(1):52–65.
Height/weight ratio, 305(5):297–303.
Hemodialysis, 305(1):36–39.
Hemoglobin A_2, 305(5):312–313.
Hemoglobin mutants, 305(5):307–311.
Hemolytic anemia, 305(5):312–313.
Heparin, 305(4):208–215.
Herpesviruses, 305(5):292–296.
Hispanics, 305(6):383–386.
HIV, 305(1):52–65.
HIV, 305(5):321–325.
HIV illness, 305(2):79–83.
Hormone receptors, 305(3):176–182.
Hydrochlorothiazide, 305(1):25–27.
Hypercoagulable state, 305(1):28–35.
Hyperlipidemia, 305(3):139–144.
Hypertension, 305(3):150–156.
Hypertension, 305(4):241–247.
Hypertrophic cardiomyopathy, 305(3):166–170.
Hypocaloric diet, 305(3):131–138.
Hyponatremia, 305(5):318–320.
Hypothalamus, 305(5):321–325.
Ibuprofen, 305(5):289–291.
Ibuprofen, 305(5):318–320.
IGF-1, 305(3):131–138.
IGFBP-1, 305(3):131–138.
IL-3, 305(2):72–78.
Immunity, 305(5):292–296.
Immunocompromised patients, 305(3):171–173.
Immunocytochemistry, 305(6):365–373.
Immunohistochemistry, 305(5):275–279.
Immunosuppression, 305(2):79–83.
Implicit review, 305(4):222–228.
Inappropriate antidiuresis, 305(5):318–320.
Incidence, 305(4):208–215.
Insulin, 305(3):131–138.
Insulin-like growth factor, 305(2):120–129.
Insulin-like growth factor-I, 305(2):95–100.
Insulin resistance, 305(2):67–71.
Inter-rater reliability, 305(4):222–228.
Intestinal metallothionein, 305(4):199–202.
Intravenous immunoglobulin, 305(2):101–102.
Intravenous pyelogram, 305(2):103–105.
Iothalamate, 305(2):103–105.
Iron deficiency, 305(5):312–313.
Kidney failure, 305(1):25–27.
Language use, 305(6):383–386.
Lead nephropathy, 305(4):241–247.
Lead stores, 305(4):241–247.
Lean body mass, 305(2):95–100.
Lepromin testing, 305(1):18–24.
Leprosy, 305(1):18–24.
Leukopenia, 305(5):314–317.
Limb-girdle muscular dystrophy, 305(3):166–170.
Liquid chromatography, 305(1):8–11.
Lithium clearance, 305(2):88–94.
Liver, 305(4):199–202.
Liver endothelium, 305(1):12–17.
Lung cancer, 305(6):390–393.
Lung volumes, 305(2):84–87.
Lymphocytes, 305(1):1–7.
Lysosomal storage defect, 305(5):331–344.
Machiavellian, 305(5):285–288.
Macrophage, 305(1):52–65.
Magnesium, 305(4):236–240.
Malignancy, 305(2):106–110.
Malignant pericardial effusion, 305(2):106–110.
Mechanical ventilation, 305(6):390–393.
Medical students, 305(5):285–288.
Mexican Americans, 305(6):383–386.
Microcytosis, 305(5):307–311.
Microvascular disease, 305(3):150–156.
Mitsuda reaction, 305(1):18–24.
Mixed connective tissue disease, 305(2):114–119.
Monitoring blood pressure, 305(6):374–382.
Monoclonal anti-ANP antibody, 305(2):88–94.
Monoclonal antibodies, 305(1):40–51.
Monoclonal antibody, 305(5):275–279.
MRI, 305(3):174–175.
Mutation, 305(5):312–313.
Mycobacterium leprae, 305(1):18–24.
Myelodysplastic syndrome, 305(2):72–78.
Myocardial infarction, 305(4):216–221.
Myocardial pseudohypertrophy, 305(3):166–170.
Necrotizing pneumonia, 305(3):171–173.
Nephrosclerosis, 305(4):241–247.
Nephrotoxicity, 305(1):36–39.
Neurotoxicity, 305(1):36–39.
Nitroglycerin, 305(6):354–364.
Nonneuronopathic Gaucher, 305(5):331–344.
Nonsteroidal analgesics, 305(5):318–320.
Norepinephrine, 305(6):354–364.
Nuclear grade, 305(3):176–182.
Nutrition, 305(3):131–138.
Obstruction, 305(1):25–27.
Osteoporosis, 305(2):120–129.
Ouabain, 305(3):157–163.
Outcome bias, 305(4):222–228.
p53, 305(5):275–279.
PAb 240, 305(5):275–279.
Pacemaker, 305(3):174–175.
Painless thyroiditis, 305(5):304–306.
Pancytopenia, 305(5):314–317.
Papillary, 305(4):203–207.
Pattern of breathing, 305(6):394–402.
Peer review, 305(4):222–228.
Pentamidine, 305(4):236–240.
Personal qualities, 305(5):285–288.
Phaeohyphomycosis, 305(6):387–389.
Phosphocreatine and adenine nucleotide concentrations, 305(1):8–11.
Physical exercise, 305(2):95–100.
Pituitary, 305(5):321–325.
Ploidy, 305(3):176–182.
Polymerase chain reaction, 305(1):52–65.
Polymyositis/dermatomyositis, 305(2):114–119.
Pooled, 305(4):208–215.
Porcine, 305(4):208–215.
POSCH, 305(3):139–144.
Postoperative respiratory failure, 305(6):390–393.
Prealbumin, 305(3):131–138.
Prediction of hypertension, 305(6):374–382.
Pregnancy, 305(5):292–296.
Preventive Medicine, 305(6):407–420.
Primary spontaneous pneumothorax, 305(5):297–303.
Professional role characteristics, 305(5):285–288.
Prognostic factors, 305(3):176–182.
Prospective, 305(4):208–215.
Prostaglandins, 305(5):289–291.
Prostatic intraepithelial neoplasia, 305(5):275–279.
Protein-sparing diet, 305(3):131–138.
Proto-oncogenes, 305(3):176–182.
Proximal tubule, 305(2):88–94.
pS2, 305(3):176–182.
Public Health, 305(6):407–420.
Quadriplegia, 305(2):95–100.
Quality of care, 305(4):222–228.
Radiofrequency interference, 305(3):174–175.
Raynaud's phenomenon, 305(2):114–119.
Recurrence, 305(5):297–303.
Renal artery, 305(1):25–27.
Renal disease, 305(3):150–156.
Residual volume, 305(2):84–87.
Respiratory muscle weakness, 305(6):394–402.
Reticular, 305(4):203–207.
RFLP analysis, 305(1):52–65.
Rheumatoid arthritis, 305(1):40–51.
Rheumatoid factor, 305(2):114–119.
Salicylate, 305(2):111–113.
Salsalate, 305(2):111–113.
Scleroderma, 305(2):114–119.
Scleroderma, 305(4):203–207.
Sclerosing agents, 305(5):297–303.
Scurvy, 305(6):407–420.
Seroprevalence, 305(5):292–296.
Serum angiotensin converting enzyme (ACE), 305(5):280–284.
Sickle cell disease, 305(5):326–330.
Silent thyroiditis, 305(5):304–306.
Sjogren's syndrome, 305(2):114–119.
Skeletal muscle, 305(2):95–100.
Skin, 305(1):8–11.
Skin testing and clinical classification, 305(1):18–24.
Small airway obstruction, 305(2):84–87.
Smallpox, 305(6):407–420.
Smooth muscle (vascular), 305(3):157–163.
Sodium excretion, 305(2):88–94.
Somatomedin-C, 305(2):95–100.
Somatostatin receptor, 305(6):365–373.

Spinal cord injury, 305(2):95–100.
Stage, 305(6):345–353.
Stenotic hemodynamics, 305(6):354–364.
Surveillance, 305(6):345–353.
Systemic lupus erythematosus, 305(2):114–119.
Thalassemia, 305(5):312–313.
Thrombocytopenia, 305(4):208–215.
Thrombosis, 305(4):208–215.
Thrombotic thrombocytopenic purpura, 305(2):101–102.
Thrush, 305(6):345–353.
Thyroid function tests, 305(2):111–113.
Torsade de pointes, 305(4):236–240.
Transferrin, 305(1):12–17.
Transferrin, 305(3):131–138.
TSH, 305(1):1–7.
Tumor size, 305(3):176–182.
Undifferentiated connective tissue disease, 305(2):114–119.
Uninephrectomy, 305(2):88–94.
Urinary tract obstruction, 305(2):103–105.
Vasoconstriction, 305(6):354–364.
Vasomotor tone, 305(3):150–156.
Ventilatory drive, 305(6):394–402.
Ventilatory failure, 305(6):394–402.
Ventricular arrhythmia, 305(4):236–240.
Ventricular remodeling, 305(4):216–221.
War, 305(6):407–420.
Warfarin, 305(3):164–165.
Water intoxication, 305(5):318–320.
Wilson's disease, 305(4):199–202.
Women, 305(5):292–296.
X-ray fluorescence, 305(4):241–247.
Y. enterocolitica, 305(3):171–173.
Zinc acetate, 305(4):199–202.
Zinc therapy, 305(4):199–202.